

# PATENT ABSTRACTS OF JAPAN

(11)Publication number : 09-214486

(43)Date of publication of application : 15.08.1997

(51)Int.Cl.

H04L 12/18  
G06F 13/00  
H04L 12/54  
H04L 12/58  
H04M 3/00  
H04M 3/56  
H04M 11/00

(21)Application number : 08-015234

(71)Applicant : SONY CORP

(22)Date of filing : 31.01.1996

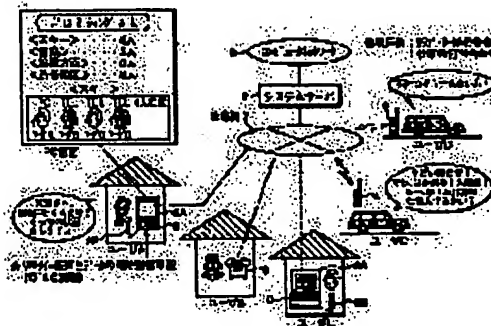
(72)Inventor : SEKIGUCHI EMIKO  
KURAMI HISAYA  
KOGA TEIJI

## (54) INFORMATION PROCESSOR AND INFORMATION PROCESSING METHOD

(57)Abstract:

**PROBLEM TO BE SOLVED:** To transfer a message on a real time basis even by means of the terminals of different media by storing terminal information on the terminals transferring the message and controlling the message to be transmitted to all the other terminals based on terminal information.

**SOLUTION:** A system server 1 stores terminal information on the terminals 2-5 for managing a personal computer 2, a telephone set 3, portable telephone sets 4 and 5, which are the terminals for transferring the message. When the message in the type of computer sound data is received from the personal computer 2, terminal information is referred to, computer sound data is extended and is D/A-converted. Thus, computer sound data is converted into sound data of the data system of the telephone set 3 and it is transmitted to the telephone set 3 and the portable telephone sets 4 and 5 through a public network 7. Consequently, the message can be transferred on a real time basis among the terminals 2-5 of the different media.



## LEGAL STATUS

[Date of request for examination]

21.01.2003

[Date of sending the examiner's decision of rejection]

[Kind of final disposal of application other than the examiner's decision of rejection or application converted registration]

BEST AVAILABLE COPY

[Date of final disposal for application]

[Patent number]

3651508

[Date of registration]

04.03.2005

[Number of appeal against examiner's decision of rejection]

[Date of requesting appeal against examiner's decision of rejection]

[Date of extinction of right]

Copyright (C); 1998,2003 Japan Patent Office

BEST AVAILABLE COPY